

7. REFERENCES

- [1] R.C. Dixon, *Spread Spectrum Systems*, New York: John Wiley & Sons, Inc., 1976, pp. 7.
- [2] D.C. Cox, "Delay doppler characteristics of multipath propagation at 910 MHz in a suburban mobile radio environment," *IEEE Trans. on Antennas and Propagation*, AP-20, No. 5, pp. 625-635, September 1972.
- [3] D.C. Cox, "Time- and frequency-domain characterizations of multipath propagation at 910 MHz in a suburban mobile-radio environment," *Radio Science*, Vol. 7, No. 12, pp. 1069-1077, December 1972.
- [4] D.C. Cox and R.P. Leck, "Correlation bandwidth and delay spread multipath propagation statistics for 910 MHz urban mobile radio channels," *IEEE Trans. Communications*, COM-23, No. 11, pp. 1271-1280, November 1975.
- [5] D.M.J. Devasirvatham, "Multipath time delay spread in the digital portable radio environment," *IEEE Communications Magazine*, Vol. 25, No. 6, pp. 13-21, June 1987.
- [6] R.C.V. Macario, *Personal and Mobile Radio Systems*, London, U.K.: Peter Peregrinus, Ltd., 1991, pp. 31-32.
- [7] CCIR, "Propagation data and prediction methods for the terrestrial land mobile service using the frequency range 30 MHz to 3 GHz," CCIR Report 567-4, International Radio Consultive Committee, International Telecommunications Union, Geneva, Switzerland, 1990.